

In the Specification:

Please amend paragraph [0042] to read as follows:

As best seen in Figure 8, the relay assembly 52 includes two relays 64 and 66 mounted on a mounting plate 68. The first relay 64 connects to the vehicle's start relay in the electrical center 54 (Figure 7), and the second relay 66 connects to the vehicle's horn relay, also in the electrical center. The relay assembly 52 is configured so that, when the switch assembly 28 (Figure 7) is activated, the vehicle's horn will sound until the improper load condition has been corrected. The ~~second~~first relay 664 is configured so the load warning system 12 (Figure 7) will only provide the audible warning signal, e.g., sounding the vehicle's horn, when the vehicle is in park or neutral. If the vehicle 10 is in reverse or any drive gear, the load warning system 12 will not sound the horn if an improper load condition exists. When the vehicle 10 is being driven and it hits a large bump, the load warning system 12 of the illustrated embodiment will not sound the horn.